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(71) Applicant: DAINIPPON PRINTING CO LTD

(72) Inventor: FUJITA YOSHIKO
ANDOU RIKI

(54) ELECTROMAGNETIC WAVE ABSORBING DECORATIVE MATERIAL

(57) Abstract:

PROBLEM TO BE SOLVED: To prevent jamming from various electric products causing the erroneous operation of a heart pace maker by using an electromagnetic wave absorbing decorative material as an interior material of a room.

SOLUTION: An org. nonwoven fabric like a sheet coated with a noble metal is used as a base material of a decorative material to form an electromagnetic wave absorbing sheet 11 and a thermoplastic resin layer containing a foaming agent is applied to this sheet 11.

This thermoplastic resin layer is heated to form a foam layer 12 and this foam layer 12, a pattern layer 13 by printing and a transparent protective layer 14 comprising a transparent resin are formed on the sheet 11 to produce an electromagnetic wave absorbing decorative material 1.

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